

WHAT IS CLAIMED IS:

1. A wrist supporting apparatus for bowing having an angle adjusting means, the wrist supporting apparatus comprising:

5 a hand-strap slot for accommodating one end of a hand-strap that securely fixes a hand pad to the back of the hand of a bowler, the hand-strap slot being formed adjacent to the one end of the hand pad and provided with jagged protrusions so as to adjust and secure the hand-strap in desired position;

10 a fixed roller facilitating an attraction of the hand-strap fastened to said hand-strap slot by reducing a friction when fastening the hand-strap;

 a moveable roller for hand-strap that further firmly attracts the hand-strap being tensed by the fixed roller, whereby the hand-strap can
15 be fasten with optimized tension by means of a Velcro tape;

 a horizontal angel adjusting means including saw-toothed protrusions formed on an upper surface of a hand pad and a bottom surface of a center plate so as to precisely adjust and firmly secure the hand pad in a preferred angle with respect to a wrist pad;

20 a vertical angle adjusting means for adjusting vertical angle of a hand pad with respect to a wrist pad, on which a flange is formed at circumference thereof so as to prevent slipping out of a supporting tip

disposed at one end of a wrist pad;

two movable rollers for a wrist strap that are disposed at the
both side of a wrist pad; and a wrist pad that is pivotally connected to a
5 hand pad by means of rivet or a bolt.

2. A wrist supporting apparatus according to claim 1, wherein the wrist
pad has a symmetrical shape so that the wrist pad can be installed to
any hand pads regardless of its direction.
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3. A wrist supporting apparatus according to claim 1, wherein a plurality
of embossed protrusions are located in the vicinity of the hand-strap
slot.
- 15 4. A wrist supporting apparatus according to claim 1, wherein the wrist
pad is provided with a wrist-strap slot on which a plurality of jagged
protrusions are formed so as to firmly secure the wrist-strap.